SEPA	SITE INSPECTION			REGION	ed by Hey TX 05436
SENERAL INSTRUCTIONS: (ion on this form to develop a file. Be sure to include all a	Complete Sections I and III through Tentanive Disposition Section II pompriate Supplemental Reports System, Hazardous Waste Enforce	gh XV of this form in the file. Submi	a copy of the f	oms to:	e. Then use the informal Harardous Waste I U.S. En pronmental Pr
	1. SITE IDE	ENTIFICATION			
A. SITE NAME		B. STREET (or a			
THOMAS STEEL DRU	JM	2517 N.	E. 35th		TY NAME
Ft Worth TXD	26462697	TX			rant
S. SITE DRERATOR INFORMAT	ON			-	PHONE NUMBER
Stan Thomas				-)838-6891
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	ON il sillerent from operator of site	1517	st Natl	1 2. 754	PHONE NUMBER
Curtis Thor	mas Investments, I	nc.,	Bldg	(817)	336-5569
Ft. Worth				* ***	E PODE
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fallered by sen	dblasting and pain	ting	Incline	actor	or residue
TI. FEDERAL TE	STATE _ 1. COUNTY _	4. MUNICIPAL	E S. PRIVA	TE	
	II. TENTATIVE DISPOSIT	ION (complete this	section (est)	-	
A. EST MATE DATE OF TENTA		ESS OF PROBLEM		-	
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: PREPARER INFORMATION		_ =			
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	IV. SAMPI	LING INFORMA	TION (continued)		
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			EFA	AT - D	ee Attachment
X A SAGUNG _ 5. AE	TAL I				
X YES. SPECIFY LOCATION	OF MAPS USGS Ma	p-Halton	City Quadra	angle.	See attachments
E COORD NATES					
1 LATITUDE degemmenter:		1 2.	LONGITUDE /degmin.		
32° 48'	50" N		970 18' 8"	W	
		. SITE INFORM			
A SITE STATUS					
Funispel sites which are being self- funispel sites which are being sites for waste resiment, storage, or si an a continuing bears, even it intro quently.	ind lites which no lo	onder receive	1. OTHER repetity: Those siles that include there he regular or conti as accurred.	nuing use of	nts like "midnight dumping" the site for weste disposal
X : NO Z 2 YESPIN	secify deneralizes founds	411 SIC Code)			
. AREA OF SITE IN ACTOR	D. ARE THERE	BUILDINGS ON T	HE SITE!	-	
				e, sto	rage, receiving
3 Acres			"and furna	ce bui	ldings.
	VI. CHARAC	TERIZATION C	F SITE ACTIVITY		
indicate the major site activity/				he appropri	ate boxes.
A. TRANSPORTER	8. STOR	ER X	C. TREATER	×	D. DISPOSER
1 4414	1.0168		FILTRATION		I LANDFILL
2.1m2	S. SURFACE MPO	UNDMENT	2. INCINERATION		1. LANDFARM
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X . TRUCK	4. TANK, ABOVE		A. RECYCLING/RECOV		4. SURFACE MPOUNDMENT
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Y 3 THEN inecity)	X s. STHER(specify)		. BIOLOGICAL TREAT		S.INCINERATION
Thomas Steel Dru			"E DIL REPROC		1. UNDERGROUND NUECTIO
has their own	residue a		I POLVENT RECOVER		S. O THER (Specify):
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E. SUPPLEMENTAL REPORTS 1	the site fells within an	Site diagories	listed below, Suppleme	nial Reports	must be completed. Indicate
which Suppremental Reports you	have filled out and attac	hed to this for			
_ 1. STORAGE	2. INCINERATION	3. LANDFILL	- SURFACE	N- =:	DEEP .ELL
- 4 CHEM/BIO/		S. OPEN DUMP		ER 🗆	O. RECYCLOR/RECLAIMER
A. WASTE TYPE	VII. WA	STE RELATED	INFORMATION		
		C			
X I. Liquia	z. sould	1. SLUDGE	A. SAS		
. WASTE CHARACTERISTICS					
	2. IGNITABLE		VE TA HIGHLY VO	LATILE	
TI. CORROSIVE		J. MAUIUAGI			
The state of the s	4. REACTIVE	T. INERT	I S. FLAMMAGL	E	

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PAGE 1 OF 10

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FIGURE EVALUATION HAZARO DESCRIPTION: Place as 'T' in the tex to indicate that the listed nature exists. Describ	See Attachii	ient A				
FIGURE EVALUATION HAZARO DESCRIPTION: Place as 'T' in the tex to indicate that the listed nature exists. Describ					-	
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T A -UMAN -EAUTH FACAROS	nazard in the space	provided.				
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Continued From Page 4	VIII. HAZARD DESCRIPTION (continued)
B. NON-HORKER INJURY EXPOSURE	VIII. HAZARD DESCRIPTION (continued)
C. HORKER INJURY EXPOSURE	
Offloaded drums were o	observed to be cut open by workers with no
reeniratory protection	Drums marked "Dangerous when Empty" were
paned and handled in a	observed to be cut open by workers with no n. Drums marked "Dangerous when Empty" were an enclosed building by workers who were smoking.
pened and nandred in a	in cherosed burraing by workers who were smoking.
he drum nainting was a	also observed. There appeared to be no means of
espiratory protection	for the workers
espiratory protection	TOT LINE WOTKETS.
_ D. CONTAMINATION OF WATER SUPPL	
E. CONTAMINATION OF FOOD CHAIN	
F. CONTAMINATION OF GROUND WATE	F 2
G. CONTAMINATION OF SURFACE WAT	
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IF THE PAGE FILMED IS NOT AS LEGIBLE AS THIS LABEL, IT IS DUE TO THE QUALITY OF THE ORIGINAL.

T - DAMAGE TO FUSRA/ FAUNA	
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X CONTAMINATION OF AIR	
During the inspection dense clouds of	black emoke wore seen inter-
In the past, the Texas Air Control Boa	nd has fined the
times for infractions.	rd has fined the company several
cimes for infractions.	
* C. HOTICEABLE 20045	
No odors were noticed while off-site	during the day of the site
inspection. However, several citizen	s complaints have been received
by the Texas Air Control Board, and s	trong odors were associated with
certain drums on-site.	THE PARTY NAMES ASSESSMENT AREA
X SONTAMINATION OF SOIL	
Soil on-site is heavily stained.	
and the second second	
W. POOPERTY DAMAGE	

IF THE PAGE FILMED IS NOT AS LEGIBLE AS THIS LABEL, IT IS DUE TO THE QUALITY OF THE RIGINAL.

Barrels with some residue remaining are stored on-site; many with drum heads removed. Residue can drip to ground. Most of the residue is paint or resin, consequently little reaches the ground. There are approximately 3000 drums stored on-site. See photo 11-13, 15, 16 P. SENER. STORM DRAIN PROBLEMS The cooling water used on the conveyor belts, along with residue dripping from drums, is collected and, according to Stan Thomas, passed through a sand pit filter prior to entering the city sewer system.
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dripping from drums, is collected and, according to Stan Thomas, passed through a sand pit filter prior to entering the city sewer
o de central de la central de
O. EROSION PROBLEMS
C R INADEQUATE SECURITY
Site is fenced with barbed-wire. Access is available to individuals through some breaches in the fence. A television monitoring system is to be installed in the future.
S. INCOMPATIBLE MASTES
A Firm T2070-3110-291 PAGE 10F 10 Continue On Revirse

T HIGHIGHT SUMPING		CRIPTION (continued)		
V 2. 37459 #Becity:				
Primary problems	seem to be air p	ollution due to	inadequate	facilities
to completely com	bust residue and	insufficient dr.	aft to clea	r away
emissions. While generally quite 1	minor spills we	re observed on-s	oard is wel	1 aware o
the site, and OSH	A has been notif	ied of possible	hazards to	workmen.
the site, and osh	in has been nour	red or possible		nozimen.
	IX. POPULATION DIRE	CTUY AFRECTED BY SITE		
A LOCATION OF POPULATION	IX POPULATION DIRE B. APPROX. NO. OF ARCHUE APPROTED	CTUT AFRECTED BY SITE C. ARRADA, NO. OF REDUCE AFRECTED STRUM ANT AREA	0. APPROX. NO. OF SULCENS	E. DISTANCE TO BITE PROCEST AND
A LOCATION OF POPULATION IN MERIOENT ALL AREAS	1. APRICA. 10.	C. APPROX. NO. 27 TECR. F	250	3711 27
	a. Appedix. No. or record appeding	C. AARHOX, NO. OF PEOPLE AFFECTED SITHIN JAIT AAEA	S. Bringings	10 11 TE
	3, APRICAL NO. 06 4500/LE 16550710	1000	250	1 Mile
N ACHOENT AL AREAS	1000	1000 500	250	1 Mile 1 Mile 1 Mile
SACHENTAL AREAS	1000 500 1000 1000 1000	1000 1000 1000 1000 1000	250 50 5	1 Mile 1 Mile 1 Mile 1 Mile
N PERSONNEL AREAS L NO SERVICE AND AREAS N NAME CONT. N	1000 500 100,000 1000 X *ATER A	1000 1000 1000 1000 1000 1000	250 50 0 5	1 Mile 1 Mile 1 Mile
NAME OF THE PROPERTY OF THE PR	1000 500 1000 1000 1000 1000 1000 1000 1000 South	1000 1000 1000 1000 1000 1000 1000	250 50 0 5	1 Mile 1 Mile 1 Mile
1 Peet 18 18 18 18 18 18 18 18 18 18 18 18 18	1000 500 1000 1000 1000 1000 1000 1000	1000 500 100,000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000	250 50 5	1 Mile 1 Mile 1 Mile
M TENDENT AL AREAS IN NUMBER AND AREAS IN NUMBER AND AREAS IN NUMBER AREAS AND ALL CLIE LAREAS ADENTATION AREAS AD	1000 1000	1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000	250 50 0 5	1 Mile 1 Mile 1 Mile 1 Mile
M SENDENT AC AREAS IN SUBJECT ACT AREAS IN SUBJECT ACT AREAS IN SUBJECT AREAS IN	1000 500 1000 1000 1000 1000 1000 1000	1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000	250 50 0 5	1 Mile 1 Mile 1 Mile 1 Mile
NOTE OF THE STATE OF A CHIEF BO BDM	1000 1000	1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000	250 50 0 5	1 Mile 1 Mile 1 Mile 1 Mile

		X. WATER AND HYDROLOGICAL	DATA (co	ontinued)			
LIST ALL DE	RINKING WATER WEL	LS WITHIN A 1 4 MILE RADIUS OF SITE					
	2. DEPTH (specify unit)	(proximity to popular	ion/buildin	4.)		NON-COM- MUNITY (mark 'X')	(mark 'X'
		NONE					
. RECEIVING							
I NAME	ATER	☐ 2. SEWERS 💍 3.	STREAMS/	RIVERS			
Trinity	River						
		TION OF RECEIVING WATERS	OTHERIN	pecily):			
		TON OF RECEIVING BATERS					
	Noncor	ntact recreation, fish	& wild	llife	propag	ation.	
		XI. SOIL AND VEGITATI	ON DATA				
LOCATION OF	SITE IS IN						
A. KNOW	FAULT ZONE	B. KARST ZONE	C. 100 YE			D. WETLAN	
bearing	. Fuer : Four	B. KARST ZUNE	C. 100 TE	AR FLOO	DPLAIN	D. WETLAN	0
0		_ B. AARST ZONE	C. 100 FE	AR FLOO	DPLAIN	D. WETLAN	0
0	ULATED FLOODWAY	F. CRITICAL HABITAT	G. RECHA	RGE ZON	E OR SOLE	SOURCE AQUIFER	
E. A REG	ULATED FLOODWAY	F. CRITICAL HABITAT XII, TYPE OF GEOLOGICAL MAT	G. RECHA	RGE ZON	E OR SOLE	SOURCE AQUIFER	
E. A REG	dicate the type(s) o	F. CRITICAL HABITAT	G. RECHA	RGE ZON	E OR SOLE	SOURCE AQUIFER	
E. A REG	dicate the type(s) o	F. CRITICAL HABITAT XII, TYPE OF GEOLOGICAL MAT	G. RECHA	RGE ZON	NE OR SOLE	SOURCE AQUIFER	
E. A REG	dicate the type(s) o	XII. TYPE OF GEOLOGICAL MAT f geological material observed and spec	G. RECHA	RGE ZON	NE OR SOLE	SOURCE AQUIFER	
Mark 'X' to in	dicate the type(s) o	XII. TYPE OF GEOLOGICAL MAT f geological material observed and spec	G. RECHA	SERVED	ONE OR SOLE	SOURCE AQUIFER	
Mark 'X' to ind	dicate the type(s) o	XII. TYPE OF GEOLOGICAL MAT f geological material observed and spec	g. RECHA	SERVED	ONE OR SOLE	SOURCE AQUIFER onent parts. R (specify below)	
Mark 'X' to in: X A. CVERB 1. SAND	dicate the type(s) o	XII. TYPE OF GEOLOGICAL MAT f geological material observed and spec 8. SEDROCK (specify below)	g. RECHA	SERVED	ONE OR SOLE	SOURCE AQUIFER onent parts. R (specify below)	
Mark 'X' to in: X A. CVERB 1. SAND 2. CLAY	dicate the type(s) o	XII. TYPE OF GEOLOGICAL MAT f geological material observed and spec	g. RECHA	SERVED	ONE OR SOLE	SOURCE AQUIFER onent parts. R (specify below)	
Mark 'X' to in: X A. CVERB 1. SAND 2. CLAY	dicate the type(s) o	XII. TYPE OF GEOLOGICAL MAT f geological material observed and spec 8. SEDROCK (specify below)	G. RECHA ERIAL OB LITY	SERVED necessary	y, the comp c. othe	SOURCE AQUIFER onent parts. R (specify below)	
E. A REG	dicate the type(s) o	F. CRITICAL HABITAT XII. TYPE OF GEOLOGICAL MAT f geological material observed and spec 8. SEDROCK (*pecify below) XIII. SOIL PERMEAB 8. VERY HIGH (100,000 to 1000	G. RECHA ERIAL OB LITY	Ft.	Worth	source Aquifer onent parts. R (specify below) Lime stone	
Mark 'X' to in. A. CVERB 1. SAND 2. CLAY 3. GRAYEL A. UNKNO D. MODER	dicate the type(s) o	F. CRITICAL HABITAT XII. TYPE OF GEOLOGICAL MAT f geological material observed and spec 8. SEDROCK (*pecify below) XIII. SOIL PERMEAB 8. VERY HIGH (100,000 to 1000	G. RECHA ERIAL OB LITY	Ft.	Worth	source Aquifer onent parts. (R (specify below) Lime stone	
Mark 'X' to in. A. CVERB 1. SAND 2. CLAY 3. GRAYEL A. UNKNO D. MODER	dicate the type(s) o	F. CRITICAL HABITAT XII. TYPE OF GEOLOGICAL MAT f geological material observed and spec 8. SEDROCK (*pecify below) XIII. SOIL PERMEAB 8. VERY HIGH (100,000 to 1000	G. RECHA ERIAL OB LITY	Ft.	Worth	source Aquifer onent parts. (R (specify below) Lime stone	
Mark 'X' to in: A. CVERB 1. SAND 2. CLAY 3. GRAVEL D. MODER G. RECHARGE 1. YES	WN ATE (10 to .1 cm/set AREA X 2. NO 3. 1	XIII. SOIL PERMEAE XIII. SOIL PERMEAE XIII. SOIL PERMEAE B. VERY HIGH (100,000 to 1000 to 1	G. RECHA ERIAL OB LITY	Ft.	Worth	source Aquifer onent parts. (R (specify below) Lime stone	
Mark 'X' to in: A. CVERB 1. SAND 2. CLAY 3. GRAVEL D. MODER G. RECHARGE 1. YES	WN ATE /10 to .1 cm/sec	XIII. SOIL PERMEAE XIII. SOIL PERMEAE XIII. SOIL PERMEAE B. VERY HIGH (100,000 to 1000 to 1	G. RECHA ERIAL OB LITY	Ft.	Worth	source Aquifer onent parts. (R (specify below) Lime stone	
Mark 'X' to in: X A. CVERS 1. SAND 2. CLAY 3. GRAVEL A. UNKNO D. MODER G. RECHARGE 1. YES 1. YES 1. YES 1. YES	WN ATE (10 to .1 cm/sec AREA X 2. NO 3.	F. CRITICAL HABITAT XII. TYPE OF GEOLOGICAL MAT f geological material observed and speci B. SEDROCK (specify below) XIII. SOIL PERMEAB B. VENT HIGH (100,000 (o 1000)) E. LOW (.1 (o .001 cm/ sec.)) COMMENTS.	G. RECHA ERIAL OB Ify where a X' X MLITY	Ft.	Worth	source Aquifer onent parts. (R (specify below) Lime stone	
Mark 'X' to in. A. CVERB 1. SAND 2. CLAY 3. GRAVEL A. UNKNO D. MODER G. RECHARGE 1. YES 1. SLOPE 1. ESTIMATE:	WN ATE (10 to .1 cm/sec AREA X 2. NO 3.1	F. CRITICAL HABITAT MII. TYPE OF GEOLOGICAL MAT f geological material observed and speci B. SEDROCK (*specify below) MIII. SOIL PERMEAB B. VERY HIGH (100,000 to 1000 to 10	G. RECHA ERIAL OB Ify where a X' X MLITY	Ft.	Worth	source Aquifer onent parts. (R (specify below) Lime stone	
Mark 'X' to in. X A. CVERS 1. SAND 2. CLAY 3. GRAVEL A. UNKNO D. MODER G. RECHARGE 1. YES 1. SECHARGE 1. YES 3. SLOPE 1. SLOPE 1. COTHER GEO	WN ATE /10 to .1 cm/sec AREA X 2. NO 3. cor slope COSICAL DATA	F. CRITICAL HABITAT XIII. TYPE OF GEOLOGICAL MAT f geological material observed and speci B. SEDROCK (*specify below) XIII. SOIL PERMEAB B. VERY HIGH (100,000 to 1000 to	G. RECHAE	Ft.	Worth	SOURCE AQUIFER onent parts. R (specify below) Lime stone o 10 cm/sec.) .001 to .00001 cm/s	iec.)

EPA Form T2070-3 (10-79)

PAGE 9 OF 10

Continue On Reverse

		XIV. PERMIT IN	OTOMICS CO.				
		d provide the related in	U. DATE	E. EXPIRATION	F. IN COMPLIANCE (mark 'X')		
A. PERMIT TYPE	B. ISSUING AGENCY	C. PERMIT NUMBER	(mo.,day,&yr.)	(mo.,day,&yr.)	YE3	NO.	3. UN KNOW
DWR Registration	TWQB	30385	4/20/76	None .	Х		
NONE Y YES (automated)	XV. PAST	REGULATORY OR E	ENFORCEMENT AC	TIONS			
had several procult to prosecu appear in court	te, and th						

PAGE 10 OF 10

EPA Form T2070-3 (10-79)

ATTACHMENT A

POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT SUPPLEMENT SHELT

Instruction - This sheet is provided to give additional information in explanation of a question on the form 72070-3.

Corresponding number on form

Additional Remark and/or Explanation

III, D

Thomas Steel Drum does not retain a list of suppliers or waste types. The following is a partial list compiled by the Texas Air Control Board:

American Mfg., 3300 N. Sylvania, (817)838-2301, Oil Well Paints 3300 N. Sylvania, Ft. Worth, TX Allied General Motors, soundproofing Carroll C., 2900 W. Kingsley Rd., Garland, TX (214)278-1304 Cook Paint & Varnish, Arlington, TX Composite Technology, epoxy Dowell Chemical, P.O. Box 21, Tulsa, OK (918)560-2600 H. B. Fuller, 3434 Executive Blvd., Dallas, TX, 288-7448 Fiber Trend, 410 E. Red Bird Ln., Duncanville, TX (214)296-1055 General Motors, (817)649-6211, Soundproofing Glidden, Dirkee, Dallas, TX, paints Haliburton Services, OK Lone Star Paint, 909 Millard Dr., Henderson, TX (214)657-4588 Livingstone Armadillo, Owentown Lambert Southwest, paint
3M, Brady Hwy, Box 1669, Brownwood, TX, (915)646-3551
J. G. Millican, paint Omega Coatings, 801 E. Loop 340, Waco, TX, (817)799-5505 Pecora, 2601 Oakland Ave., Garland, TX, (214)278-8158 Quadrant Chemical, 200 Industrial Blvd., McKinney, TX (214) 542-0072 Reliable Coatings, enamel paints Southwest Steel Cont., 3301 S. Lamar, Dallas, TX, (214)421-7161 Sinclair & Valentine, 3421 Roaylty Row, Irving, TX. (214) 438-1262 Surecoat Paints, Hwy. 69S, Jacksonville, TX (214)586-1571 Sinclair-Moorehead, Irving, paint Technical Coatings, Clovis Rd. & Quaker, Lubbock, TX (806)762-0871, paint Trinity Industries, W. Harrison Rd., Longview, TX Texas Highway Dept., highway paint U. M. Abrasives, 831 Trent St., Kennedale, (817)572-1344 Western Specialties Coatings, 1450 Ave. R, Grand Prairie, TX

(214)647-8050

ATTACHMENT A

POTENTIAL HAZARBOOD WASHE SITE SITE INSPECTION REPORT SUPPLEMENT SHEET

Instruction - This sheet is provided to give additional information in explanation of a question on the form 12070-3.

Corresponding number on form

Additional Remark and/or Explanation

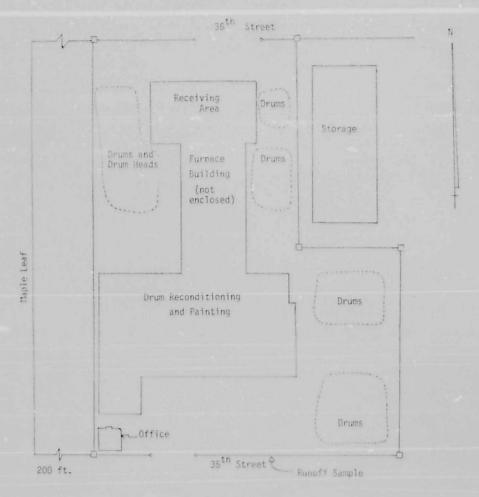
III, E

Thomas Steel Drum uses their own trucks for transportation of drums. Occasionally clients do bring drums in their own trucks.

VII, 2

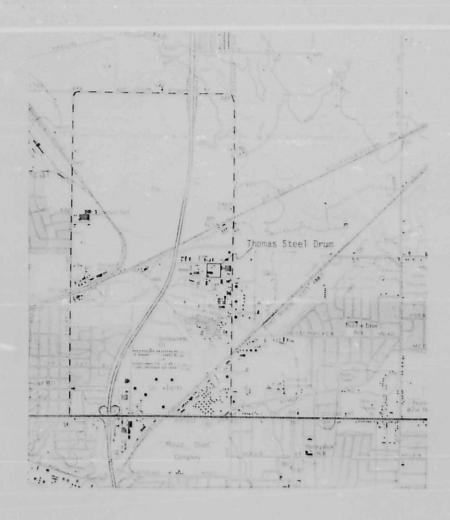
Due to the variety of contractors and the lack of any manifest system, the type and quantity of wastes present at the site cannot be determined. A survey of drum labels while on-site revealed materials such as copolymer resins, acrylate monomers, trichloroethane and paint residue. The presence of other nonhalogenated solvents, dyes, hospital wastes and food wastes was also indicated by occasional

An estimate of the amount of wastes processed can be made assuming a residue covering the bottom of a drum to 1/8th of an inch. At the density of water, and using a rate of 600 drums cleaned per day, approximately 22,000 kg of wastes are disposed of each month. The amount of material which may be hazardous cannot be estimated with available information. According to plant representative, Stan Thomas, the company no longer accepts hazardous waste. However, there are no criteria for distinguishing these materials, and up to one year ago, pesticides were still being accepted.



THOMAS STEEL DRUM

scale: 1" = 60'



THOMAS STEEL DRUM

USGS map Haltom City Quadrangle contour interval 10 feet scale 1:24000

INSTRUCTION

(Supp	lemental Report)	as Necessary.
INCINERATION OF ALL SUBSTANCES APP	ROVED BY REGULATORY AGENCY	
Lives (X no		
LIST ALL SUBSTANCES INCINERATED, IND	CATING WHETHER ON NOT APPROVAL	EKIN'S-
into the incinerator		of substances which go h are most often disposed esins and solvents.
COMBUSTION EFFICIENCY MONITORED Drums	are fed through incin	erator on a conveyor belt.
Those whose contents	are not completely c	ombusted are run through again
TEMPERATURE, GAS FLOW, RETENTION CA		MONITORED
MONITORING EQUIPMENT FUNCTIONING PE	ROPERLY	
Not applica		
ADEQUATE MAINTENANCE OF EMISSION O	ONTROL EQUIPMENT	anla and and an assessal a
MONITORING PORTS IN INCINERATOR (Indi-	rs at 1600 r are the	only emission controls.
T YES X NO	are Postrion)	
WASTE FLOW RATE MONITORED		
X ves Operator judg	es flow rate based on	density of smoke emitted.
STACK TEST	9a, EPA METHOD	
YES X NO	JA, EPA METHOD	
AGENCY CONDUCTING TEST		9c. JATE
ADEQUATE METHOD FOR DISPOSAL OF SE		(he)
Not applica	ble	
ADEQUATE METHOD FOR DISPOSAL OF A		port highway. Ash is inert,
NONE		/according to Stan Thomas.
NONE		
4. MIST ELIMINATOR		
PA Form T2070-3B (10-79)		Continued on revers

INCINERATORS SITE INSPECTION REPORT

IF THE PAGE FILMED IS NOT AS LEGIBLE AS THIS LABEL, IT IS DUE TO THE QUALITY OF THE ORIGINAL.

I OPICITY F	READING TAKEN
T YES	X NO VALUE
16. WET STACE	
LIVES	X NO
17. STACK HEI	GHT
	Approximately 35 feet
18. STACK DIA	METER
	Unknown
19. CONSTRUC	TION MATERIAL OF STACK
	Steel
20. PERMIT LI	MITS
	Non-constant
-	Not permitted.
EMISSION	LIMITS
	10 to
	병기 없는 그 그 그 그 그 그 그 사람이 그리고 가게 되었다.
21. TYPE OF	EQUIPMENT
	Unknown
21a. MAKE	UIAIIOWII
21b. AGE	
21c. CONDITIO	N .
E CONTRACT	
State of the state of	

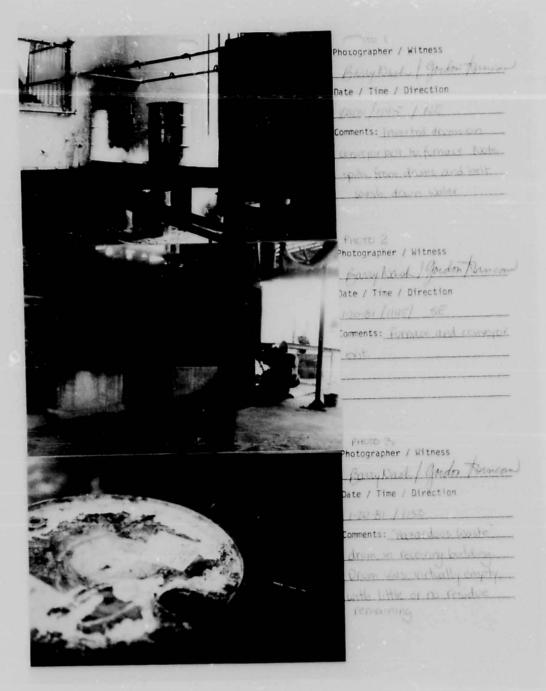
EPA Form T2070-38 (10-79) (Reverse)

	STORAGE FACILITIES SITE INSPECTION REPORT (Supplemental Report)	Answer and Explain
	HAS CONTINUOUS IMPERVIOUS BASE	1
Y 6.8 X 4		
2. STORAGE AREA	HAS A CONFINEMENT STRUCTURE	
**	EAKAGE 'OVERFLOW (If "Yext", document where and how much runoff is overflowing of lea	Company and Company
	Drums are stored on their sides; material co leak. Much of the material is of such a con reaches the ground.	ntained in them may
4. ESTIMATE TYPE	AND NUMBER OF BARRELS CONTAINERS	
	Approximately 3000 55 gallon drums.	
S. GLASS OR PLAS	TIC STORAGE CONTAINERS USED	
	ER AND CAPACITY OF STORAGE TANKS	
S. ESTIMATE NUMB	N/A	
7. NOTE LABELING	ON CONTAINERS A wide variety of labels were seen at the si	te.
	Indopol Polybutene, Trichloroethane	
	analysis rosystems, strengers and	
	See photos 3,4, & 14	
	EAKAGE CORROSSON OR BULGING OF BARRELS/CONTAINERS/STORAGE TANKS/DRIV 100 Idamage Take PHOTOGRAPHS 60 Containers are stored opened and on their si are rusted. These contain very little waste See photos 9-10, 11-13, 15	des. Some drums
9. DIRECT VENTING	G OF STORAGE TANKS	
waste. Take PHI	DEDING INCOMPATIBLE SUBSTANCES (II "Yes", document evidence. Describe location a TOGRAPHS.)	nd identity of hazardous
	SUBSTANCES STORED IN CLOSE PROXIMITY (If "Yea", document evidence. Describe in Take PHOTOGRAPHS.)	ocation and identity of
13. ADEQUATE PRA	ACTICES FOR DISPUSAL OF EMPTY STORAGE CONTAINERS	
THE THE	Site reconditions empty drums.	

EPA Form T2070-3D (10-79)

INVINON		f Enforc		N AGENCY		CHAIN	OF CUS	TOD	RECO	RD			REGION 6 First International Bldg., 1201 Elm Dallas, Texas 75270
PROJ. I	VO. P	ROJECT	NAN	E		-				1	11	1111	
TX-05436 TEEMAL BATEL DRUM					NO. OF	-		1	11	///			
SAMPLERS: (Signature) Practice North						191111			//	///	REMARKS		
STA. NO.	DATE	TIME	COMP	GRAB	STATIC	N LOCATION	TAINERS	199///			//		
01	943de	1242				SO THE CANTACK.	1					IAD A	u-1124
	ş)												
-1													
Relinquished by: (Signature) Date / Time Received by: (Signature)		list				Date / Tin	ne Received by: (Signature)						
Relinquish	ed by: /:	Signature)		Date	/ Time	Received by: (Signature)		Reli	quished	by: (Sig	gnature)	Date / Tim	ne Received by: (Signature)
Relinquish	ed by: /:	Signature)		Date	/ Time	Received for Laborator (Signature)	y by:		Date /	Time	Rema	ırks	

6- 1166





Рното 4

CPHOTO 5 6 MOT INCLUDED DUE TO FOOR QUALITY)

Photographer / Witness

Any red / go to tone

Date / Time / Direction

1-20-81/1105

Comments: prim label Prim

Mad residue in it to a

depth of approximately "4"

wide

Photographer / Witness

Gary Nach / Gordon Kincan

Date / Time / Direction

1-20-81 / 1215 /NE

Comments: formats exit deple diago

through sand put litter to city sacer,

PHOTO 7-8



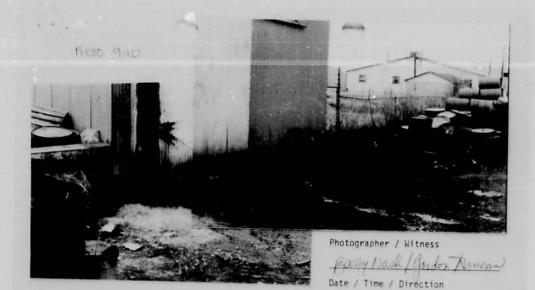


PHOTO 11-13



otographer / Witness

Comments: President from

fary Nach/ godon Kengan

te / Time / Direction

10 81 / 1230 / NE

ments: rangrama of

stored droms and

drum heads



Photographer / Witness

Faryland Gordon Kencar

Date / Time / Direction

1-20-61 /1235

Comments: Drum lake) se

parties of plant

Photographer / Witness

Persey Kach / Gordon Buncan

Date / Time / Direction

1-20-81/1235

Comments: Drum stores on site

poor to incineration contains

resun from com plant

PHOTO 15



	hotographer / Witness
	Barrywach / apidon truncan
	Date / Time / Direction
	1-20 81 /2 38
	comments: Drawage from site
	on south Side Sample
	talen here
PHOTO 160	Photographer / Witness
	Date / Time / Direction
	Comments:
	Photographer / Witness
	Date / Time / Direction
	Comments:



ecology and environment, inc. 1509 MAIN STREET, SUITE 814, DALLAS, TEXAS 75201 TV05/136

togatives & unused photos.
Thomas Steel Drum

recycled paper



8

F 45



